

In the Specification:

Please amend the specification as follows:

Page 1, first paragraph:

#### CROSS-REFERENCE TO RELATED APPLICATIONS

This application claims priority to Finnish patent application nos. 20031072 filed 15 July 2003 and 20040147 filed 30 January 2004 and is the national phase under 35 U.S.C. § 371 of PCT/FI2004/000410.

#### FIELD OF THE INVENTION

The present invention relates to a method for manufacturing paper ~~in accordance with the independent patent claims presented below.~~ The invention also relates to paper.

#### BACKGROUND OF THE INVENTION

Page 3, first full paragraph:

#### SUMMARY OF THE INVENTION

Consequently, the aim of the present invention is to create a paper manufacturing method superior to previous methods. A further aim of the invention is to create a superior paper.

Page 4, second paragraph:

In order to achieve the above-mentioned objectives, the method and the paper of the present invention are characterised by what is presented in the detailed description of the invention presented below ~~in the independent patent claims.~~

Page 14, last paragraph:

#### BRIEF DESCRIPTION OF THE DRAWINGS

In the following, a brief description of the invention is given with reference to the accompanying drawings, wherein

Page 15, last paragraph:

#### DETAILED DESCRIPTION OF EMBODIMENTS OF THE INVENTION

Figure 1 illustrates a continuous precipitation reactor<sup>10</sup> in accordance with the invention, which comprises a precipitation vessel 12, dispersion and precipitation apparatus 14 arranged in the precipitation vessel, a fibre suspension inlet tube 16, a gaseous precipitant inlet tube 18 and a

treated fibre suspension outlet tube 20. In addition, the apparatus comprises a drive 22 and bearings and sealing 24 between the drive 22 and the apparatus 14.